



ODMA\MHODMA\iManage; 226465; 1 ATTORNEY DOCKET NO. APPLICATION NO. 09/772,105 0838.1001-009 SUPPLEMENTAL INFORMATION DISCLOSURE APPLICANT CITATION Laurie J. Ozelius and Xandra O. Breakefield IN AN APPLICATION May 22, 2001 GROUP FILING DATE January 26, 2001 (Use several sheets if necessary) OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) AT5 Breakefield, X. and Bressman S., "Molecular genetics of movement disorders," In Movement Disorders, C.D. Marsden et al., eds. Vol 2: (Boston, Butterworth Scientific), (1987) AU5 Fahn, S. et al., "Idiopathic torsion dystonia in Ashkenazi Jews: Autosomal dominant inheritance pattern of gene located on chromosome 9q32-34," In New Perspectives on Genetic Markers and Disease Among Jewish People, E. Batsheva, ed. (NY, Oxford University Press) 202-219, (1992) AV5 Kramer, P. et al., "The molecular genetics of an autosomal dominant form of torsion dystonia," Adv. Neurol,. 50:57-66, (1988) 2 AW5 Kramer P. et al., "Exclusion of autosomal dominant dystonia gene from large regions of chromosomes 11, 13q and 21q by multi-point linkage analysis," Genetic Epidemiol., 4:377-387, (1987) AX5 Kramer P. et al., "The Genetics of Dystonia," In Handbook of Dystonia, J. Tsui et al., eds., 43-58, (1995) AY5 Kwiatowski, D. et al., "The gelsolin cDNA clone, from 9q32-34, identifies Bell and Stul RFLPs.," Nuc. Acids. Res., 17:4425, (1989) AZ5 Kwiatkowski, D. et al., "Torsion dystonia genes in two populations confined to a small region on chromosome 9q32-34.," Am. J. Hum. Gen., 49:366-371, (1991) AR6 Ozelius, L. et al., "Torsion Dystonia.," In Advances in Jewish Genetic Diseases, R. Desnick, ed. Oxford University AS<sub>6</sub> Ozelius, L. et al., "Early-onset, generalized dystonia cause by DYT1 gene on chromosome 9q34. Monographs in Neural Sciences,", Age-Related Dopamine-Dependent Disorders, vol 14:126-132, (1995) AT6 Ozelius, L. et al., "The gene (DYT1) for early-onset torsion dystonia encodes a novel protein related to  $c_{\prime}$ the Clp protease/heat shock family.," Dystonia 3, S. Fahn, et al., eds. (Philadelphia, Lippincott-Raven) 78:93-105, (1998) AU6 et al. "Dinucleotide repeat polymorphism for the Ozelius, L. hexabrachion gene (HXB) on chromosome 9q32-34.," Human Mol. Gen. 1:141, (1992)Schuback, D. et al. "Ban I RFLP at AK1 locus (9q34). Nucleic Acids Res., 19:5798, (1991)DATE CONSIDERED 8/8/02 **EXAMINER**